



09/780887

CofC

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: George A. Pecoraro et al.
Patent No.: 6,878,652
Issued: April 12, 2005
Title: METHODS OF ADJUSTING GLASS MELTING AND FORMING TEMPERATURES WITHOUT SUBSTANTIALLY CHANGING BENDING AND ANNEALING TEMPERATURES AND GLASS ARTICLES PRODUCED THEREBY

Group Art Unit: 1755
Conf. No. 9023
Docket No.: 1657A1

Certificate
JUN 20 2005
of Correction

COMMUNICATION

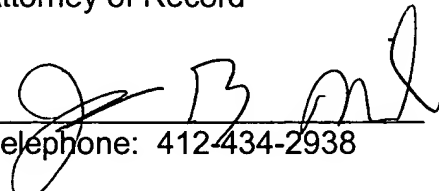
Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

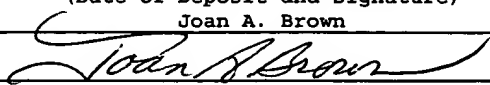
Sir:

We have received the Letters Patent for the above-mentioned case and upon proof reading the document found an error in Claim 21. Please see the attached Certificate of Correction.

Respectfully submitted,

Jacques B. Miles
Registration No. 42,888
Attorney of Record


Telephone: 412-434-2938

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, Alexandria, VA 22313-1450 on June 13, 2005
(Date of Deposit and Signature)
Joan A. Brown

(Signature)

JUN 20 2005

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO : 6,878,652

DATED : April 12, 2005

INVENTOR(S) : George A. Pecoraro, Larry J. Shelestak and Richard Markovic

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 21. (currently amended) The composition according to claim 19, wherein the glass composition has a log 7.6 viscosity in the range of about 1300°F to about 1350°F (704°C to 732°C) and a log 13 viscosity in the range of about 1016°F to about 1020°F (547°C to [449] 549°C).

MAILING ADDRESS OF SENDER: Jacques B. Miles, Attorney for Applicant
Registration No. 42,888
PPG Industries, Inc.
One PPG Place
Pittsburgh, PA 15272

PATENT NO. 6,878,652

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